









Abbildungen

neuer oder unvollständig bekannter

Amphibien,

nach der Natur oder dem Leben entworfen,

herausgegeben

und mit einem erläuternden Texte begleitet

von

Dr. H. Schlegel,

Conservator des Niederländischen Reichs-Museums &c. &c.

Düsseldorf,

Verlag v. Arnz & Compnie.

1837–1844.

Tab. 1.



Crocodilus biporcatus.

Gymnodactylus marmoratus.



Tab. 3.

1.

2.

3.

4.

5.

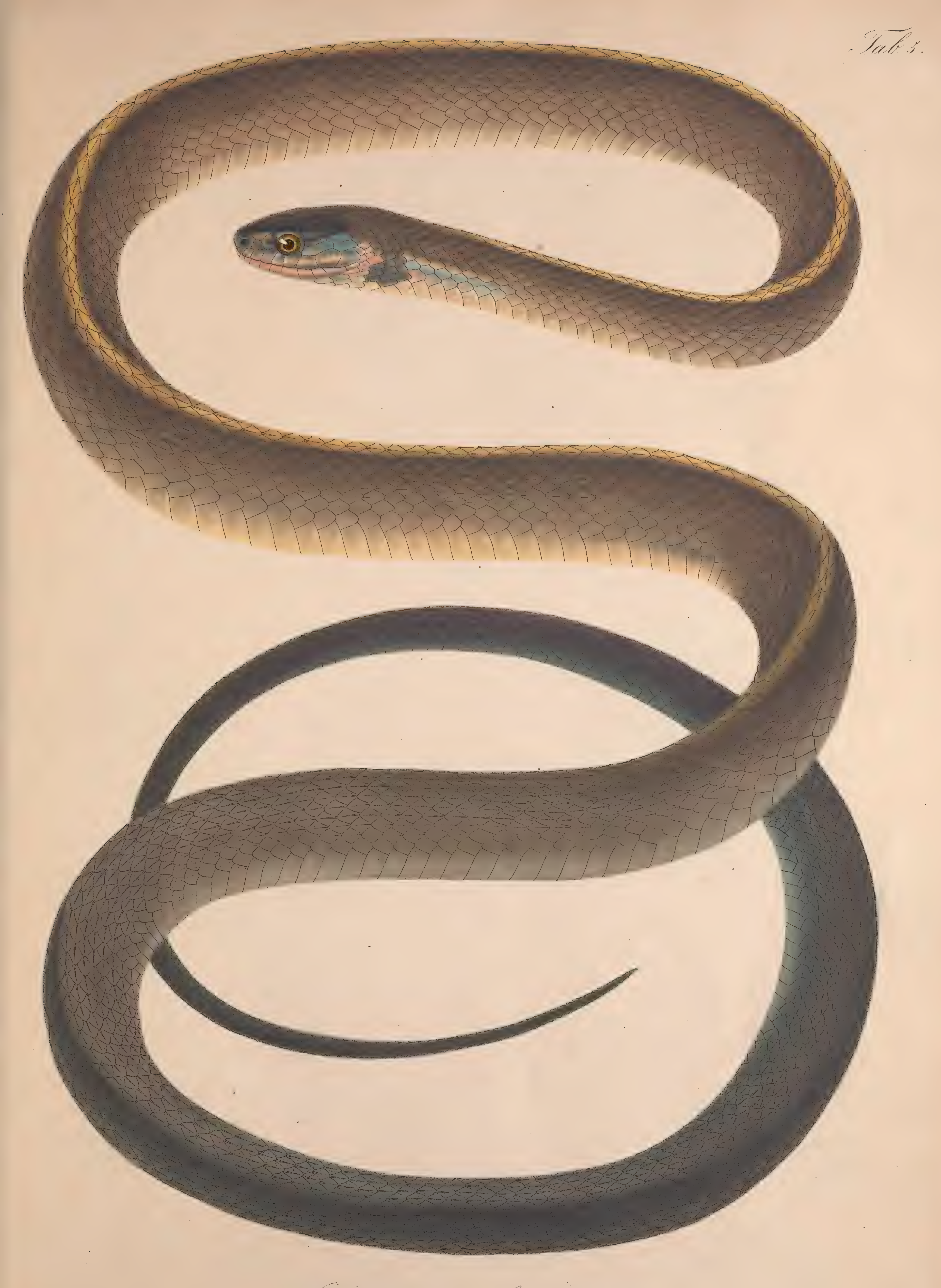
[illegible] Mülleri.




1.
2.
3.
10.
13.
5.
14.
11.
7.
8.
6.
9.
12.
Calamaria Linnaei.

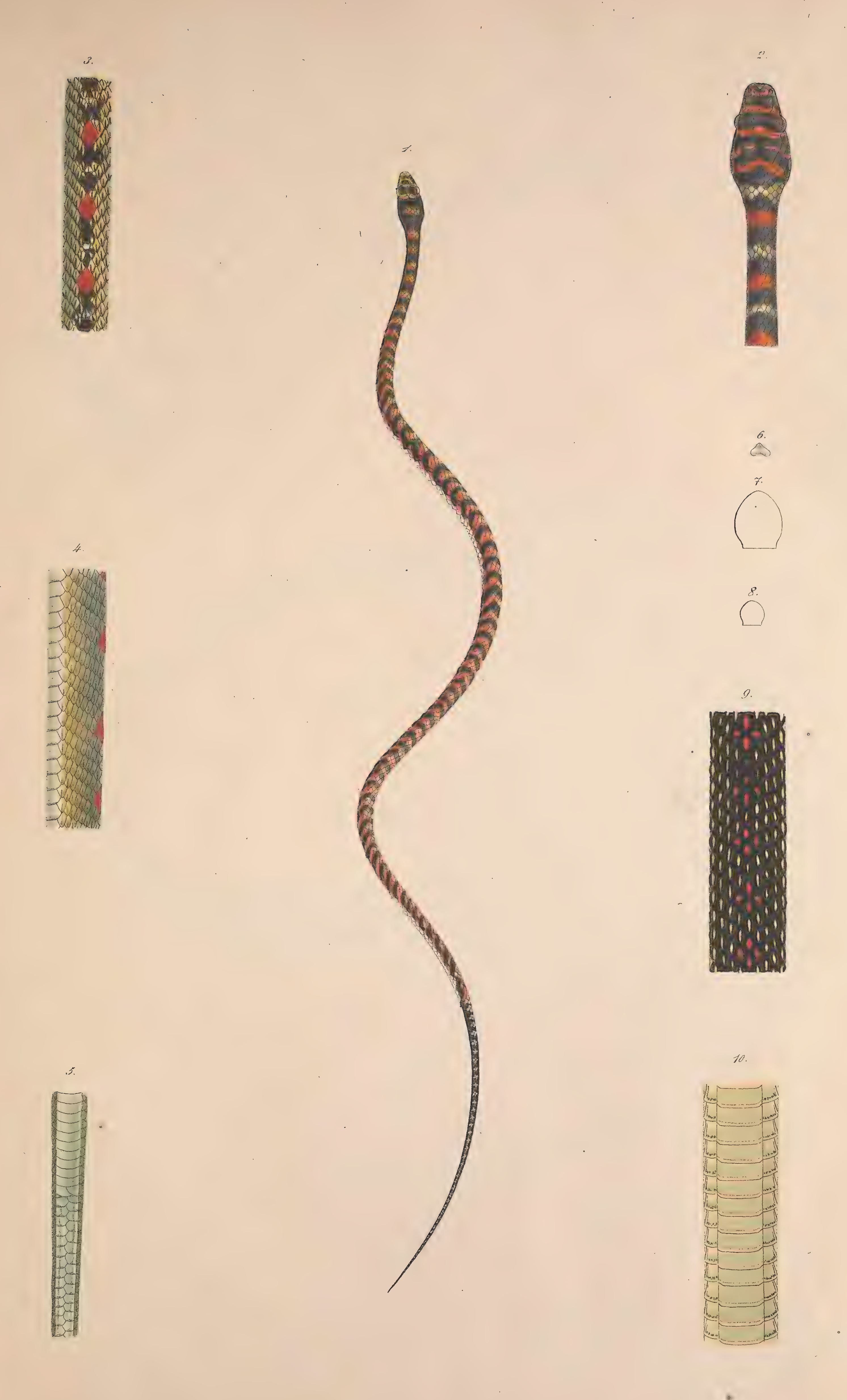


Tab. 5.



Coluber melanurus.





Dendrophis ornata.





Dryiophis Langaha.



1. 2. 3.

4. 6. 5.

9. 7. 8.

11. 10.

Dryiophis.

1–6. Dr. prasina. 7–11. Dr. Langaha.









Hyla.

1. *H. chalconotus.* 2. *H. cyanea.* 3. *H. erythraea.* 4. *H. aurifasciata.*











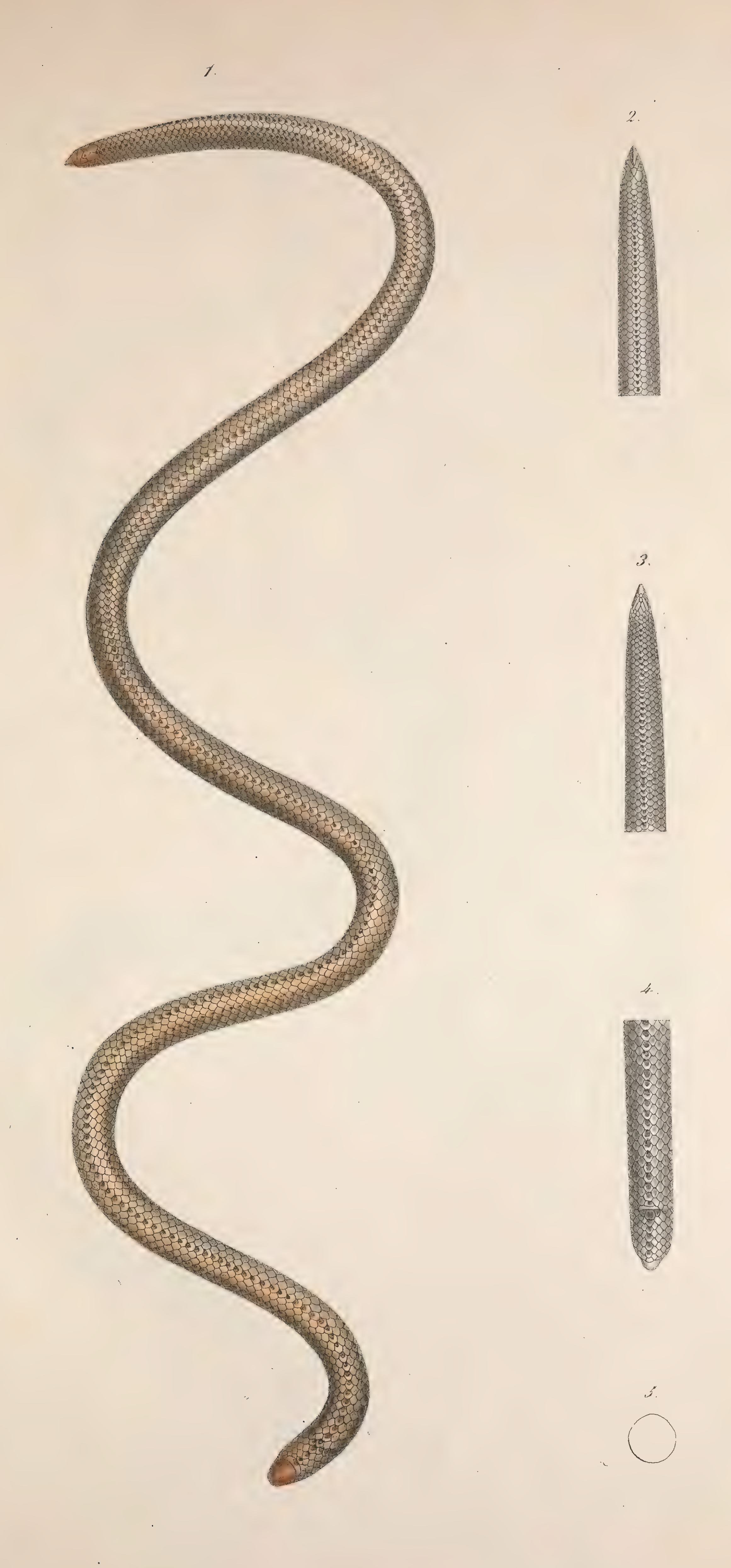
Ceratophrys

1. 2. *C. cornuta.* 3. *C. montana.* 4. *C. turpicola.*





Scincus Smaragd.



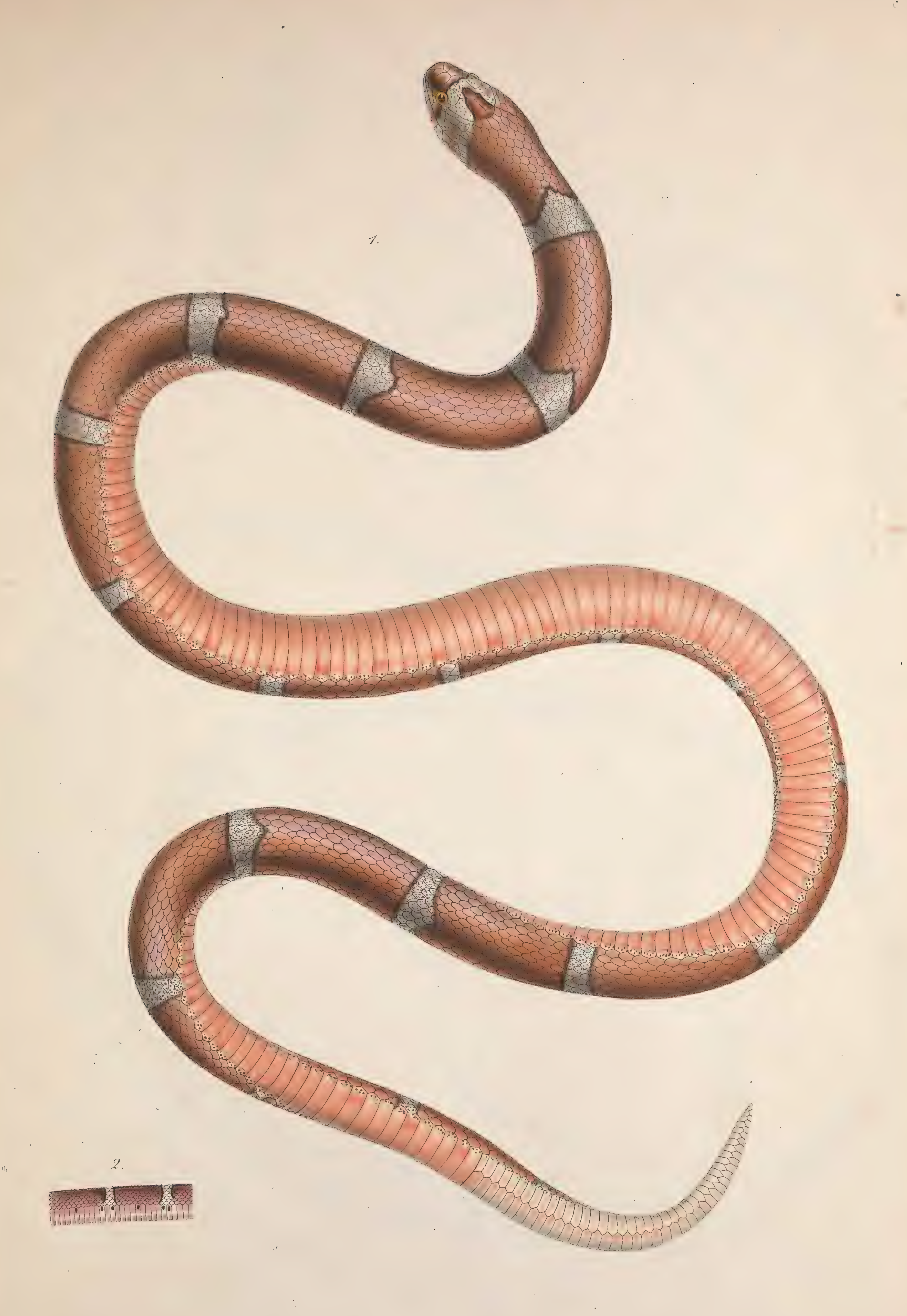
Pseudo-Typhlops oxyrhynchus.





Tortrix Boa.





Xenodon purpurascens.

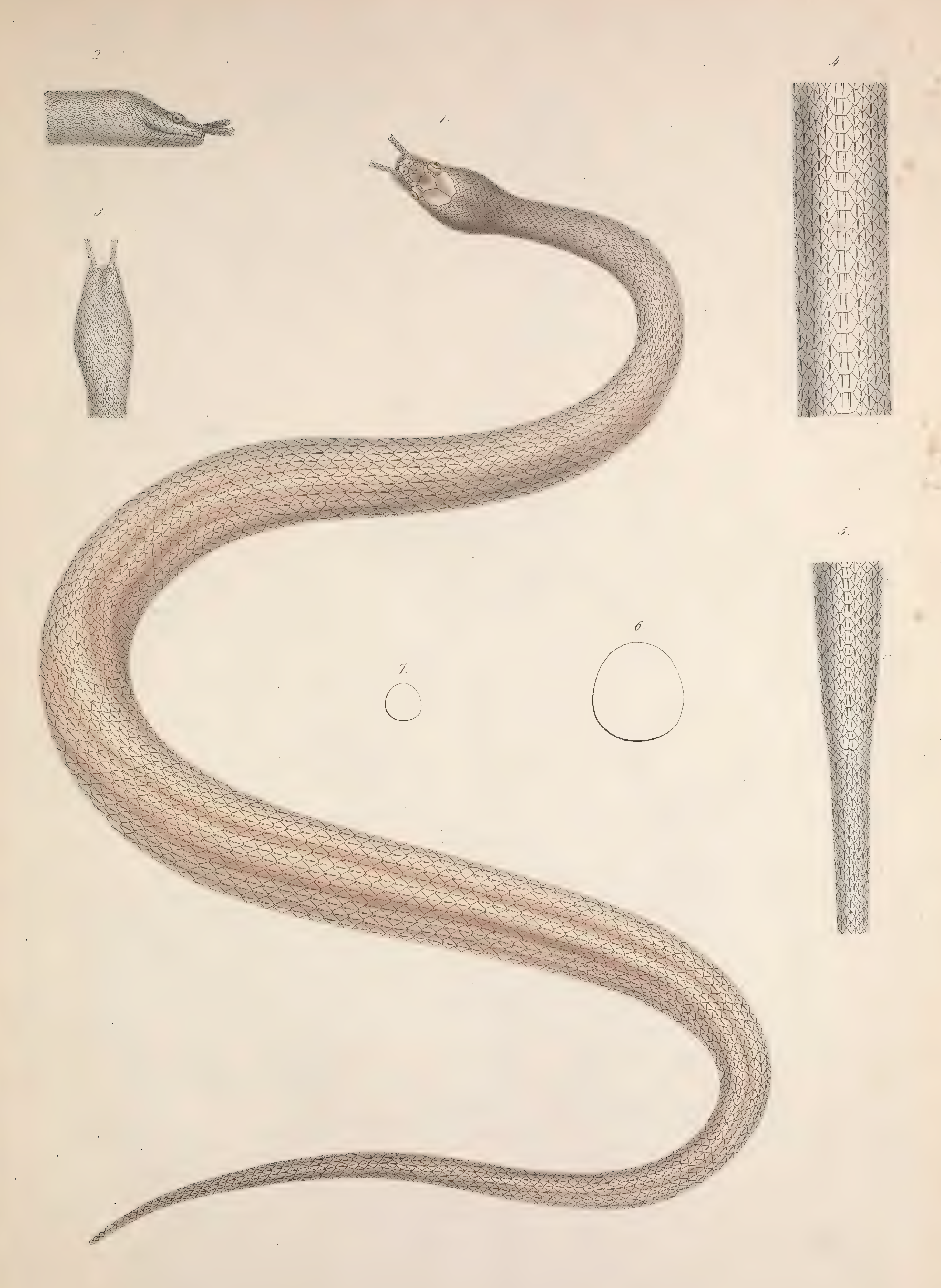




Dipsas Drapiezii.



Tab. 16.



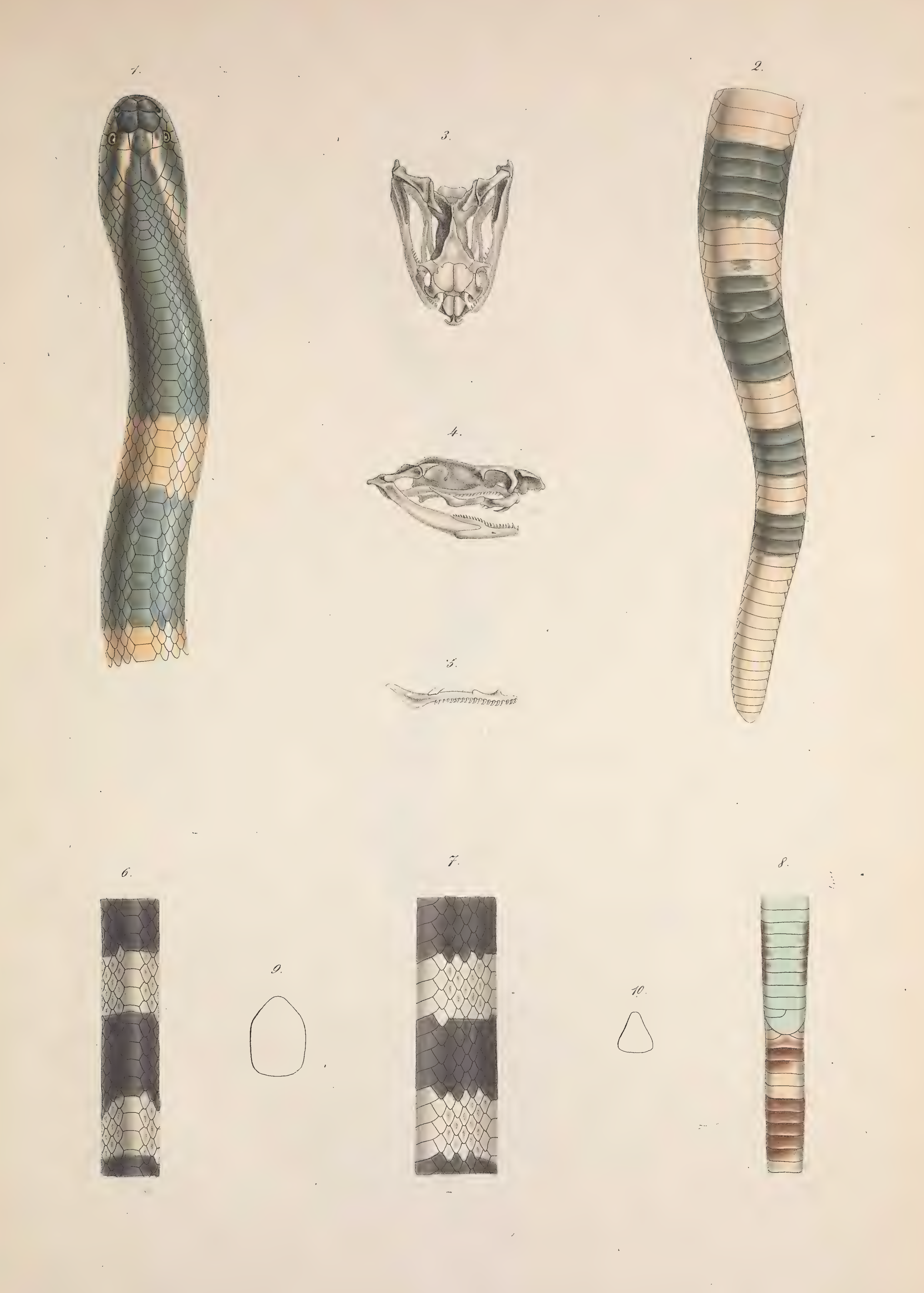
Homalopsis Herpeton.





1_5. *Boa Dussumieri.* 6_7. *Boa carinata.* 8_10. *Boa murina.*
11. *Python bivittatus.* 12._14. *Acrochordus javanicus.*





Bungarus.

fig. 1 – 5. B. annularis. fig. 6 – 10. B. semifasciatus.



Trigonocephalus rhodostoma.



1.



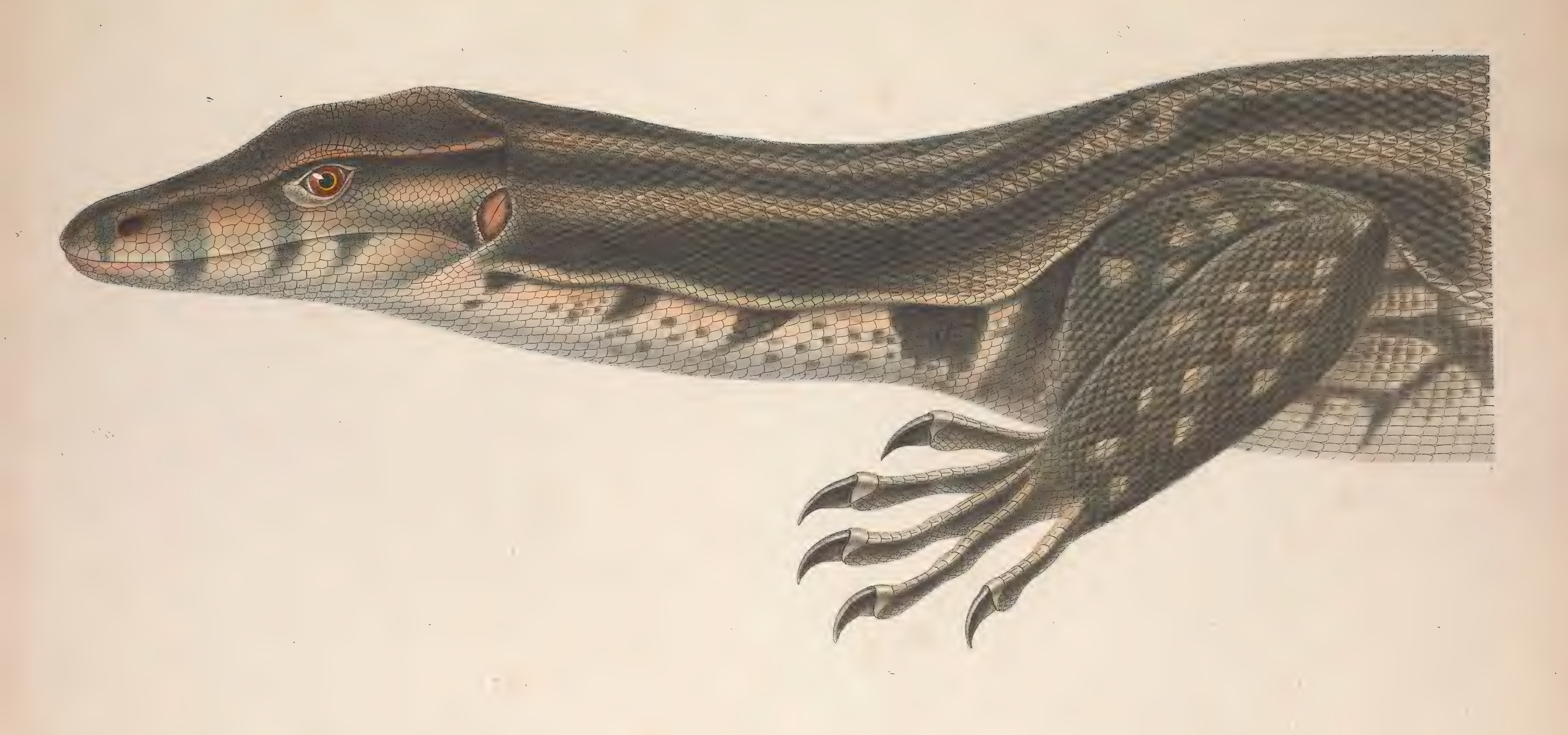
2.



Bufo.

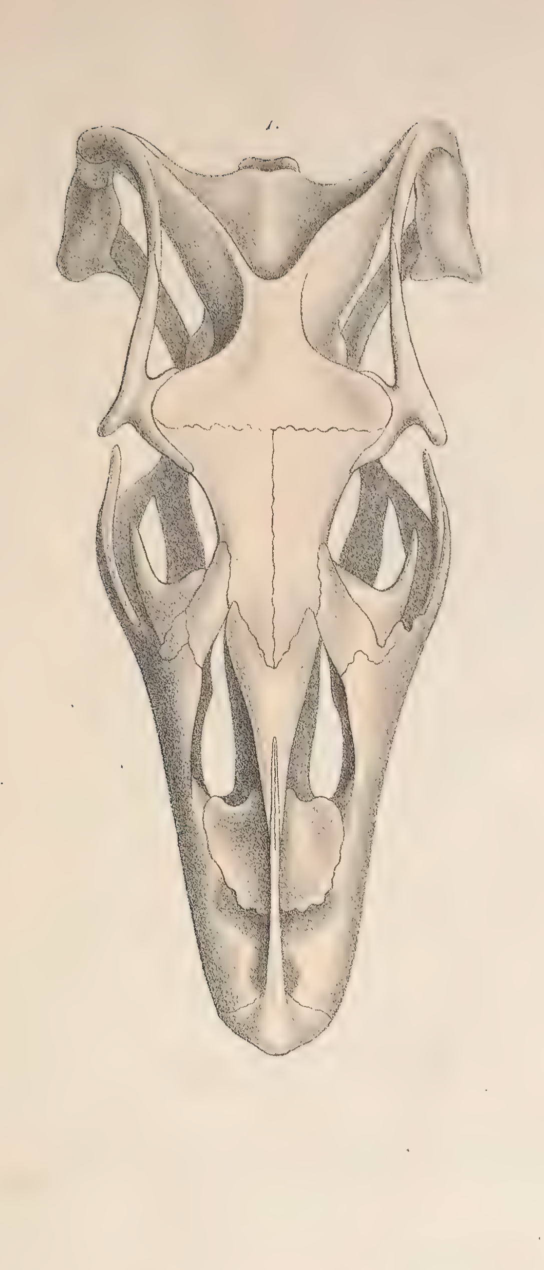
1. B. asper. 2. B. scaber.

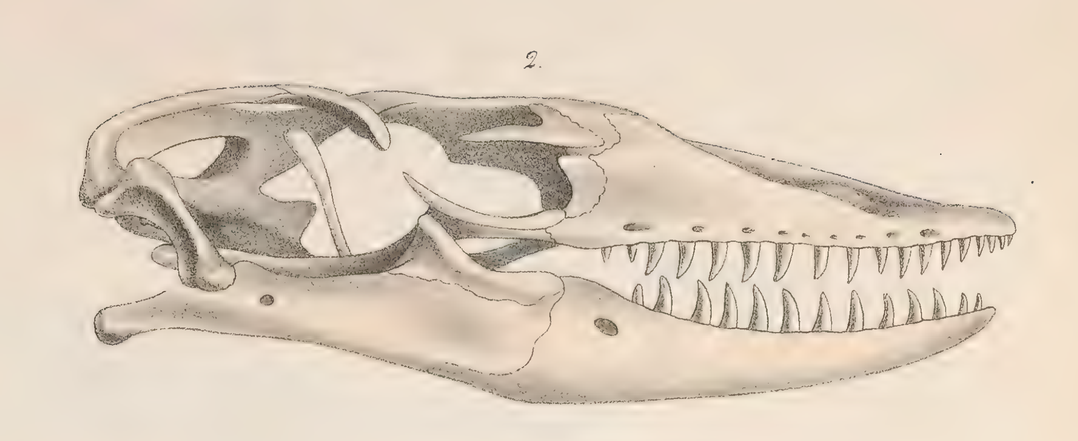


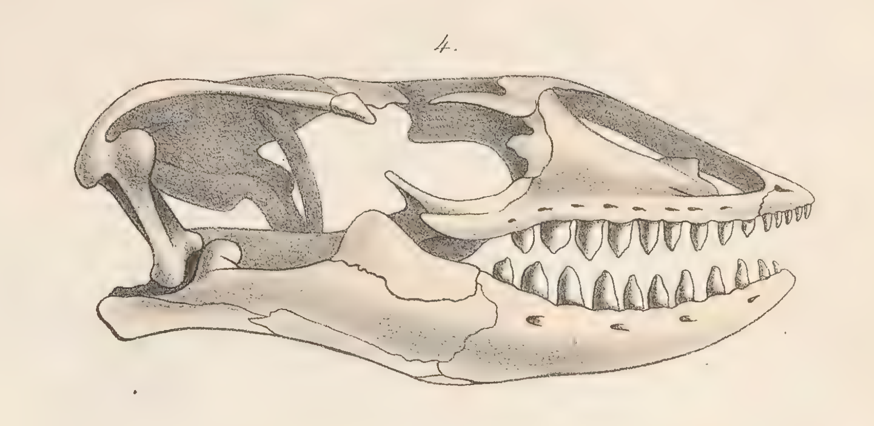


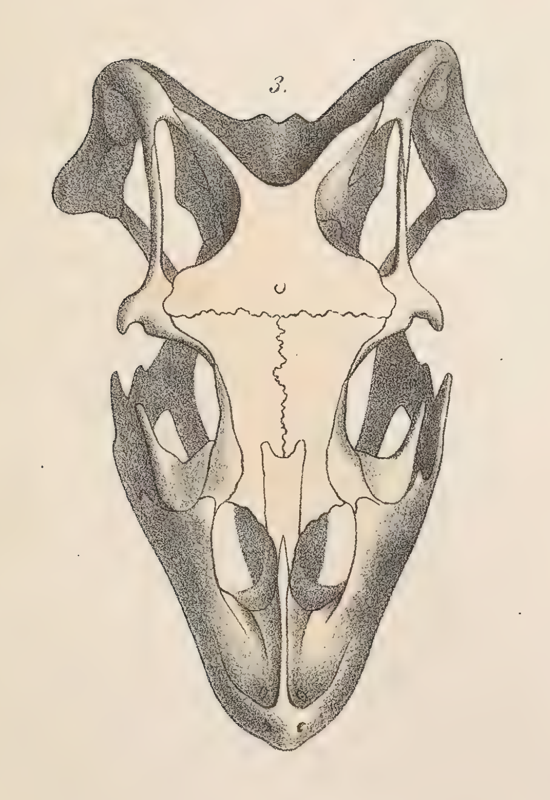
Monitor bivittatus.



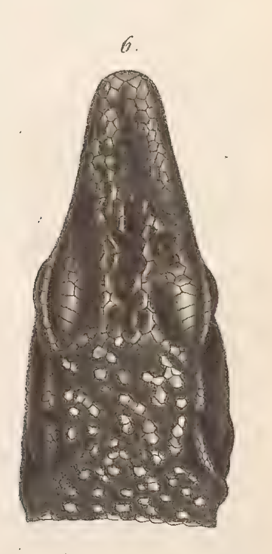












Monitor.

1.–2. *Mon. bivittatus.* 3.–4. *M. exanthematicus, cap.*

5. *M. prasinus.* 6. *M. chlorostigma.*





Galeotes Lophyrus.

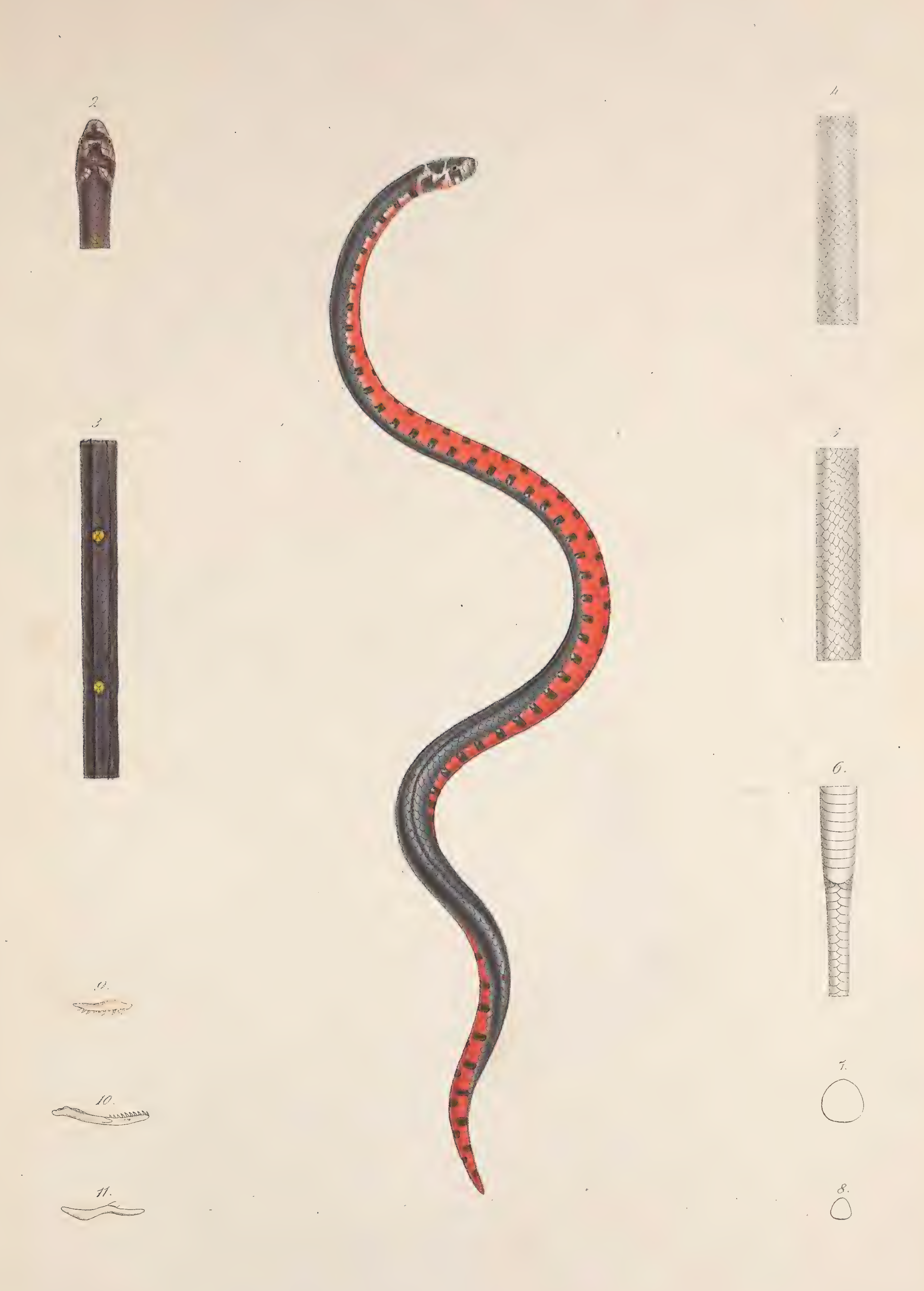




Draco.

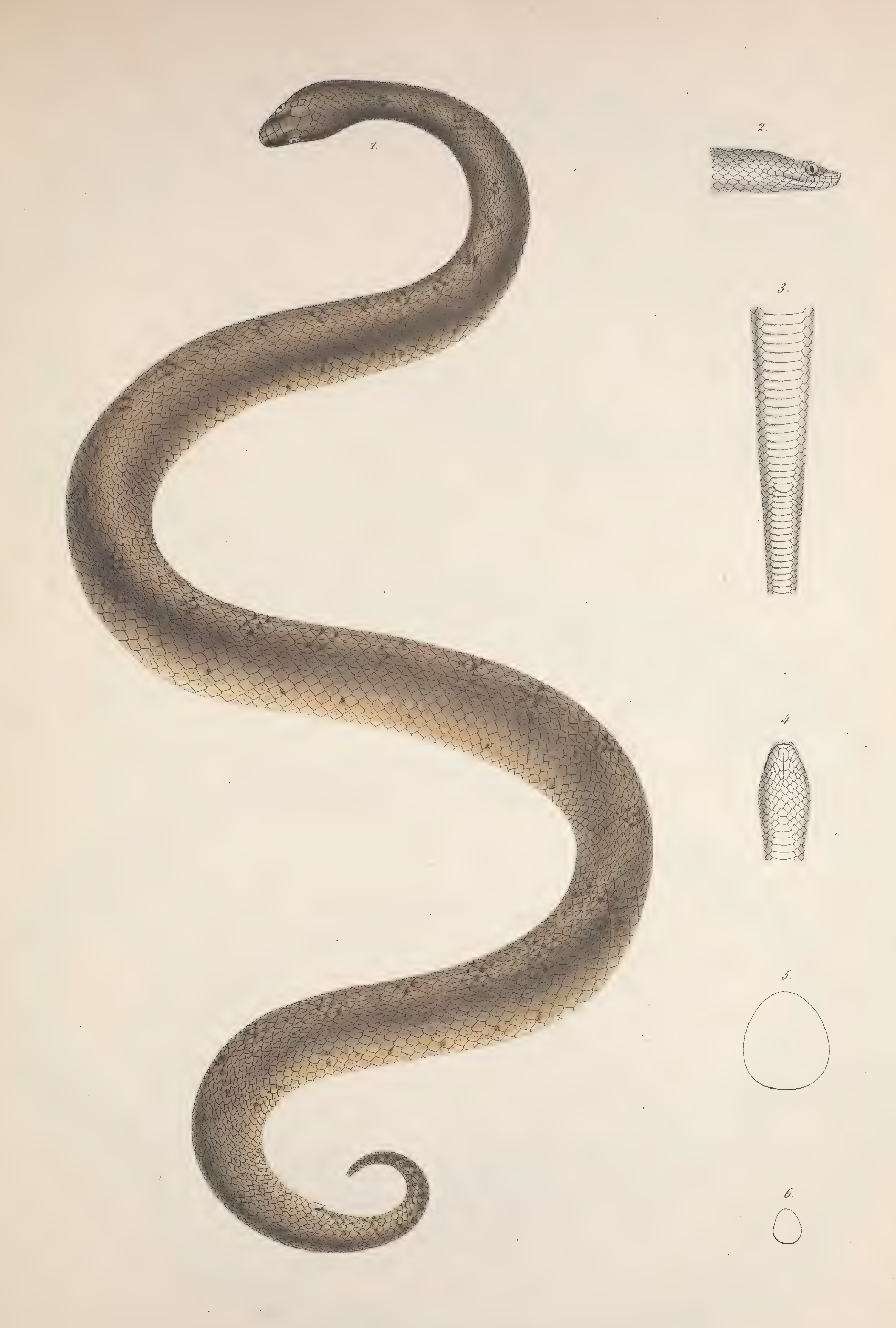
1. Dr. viridis. 2.3.4. Dr. fimbriatus. 5. Dr. lineatus. 6–9. Dr. haematopogon.





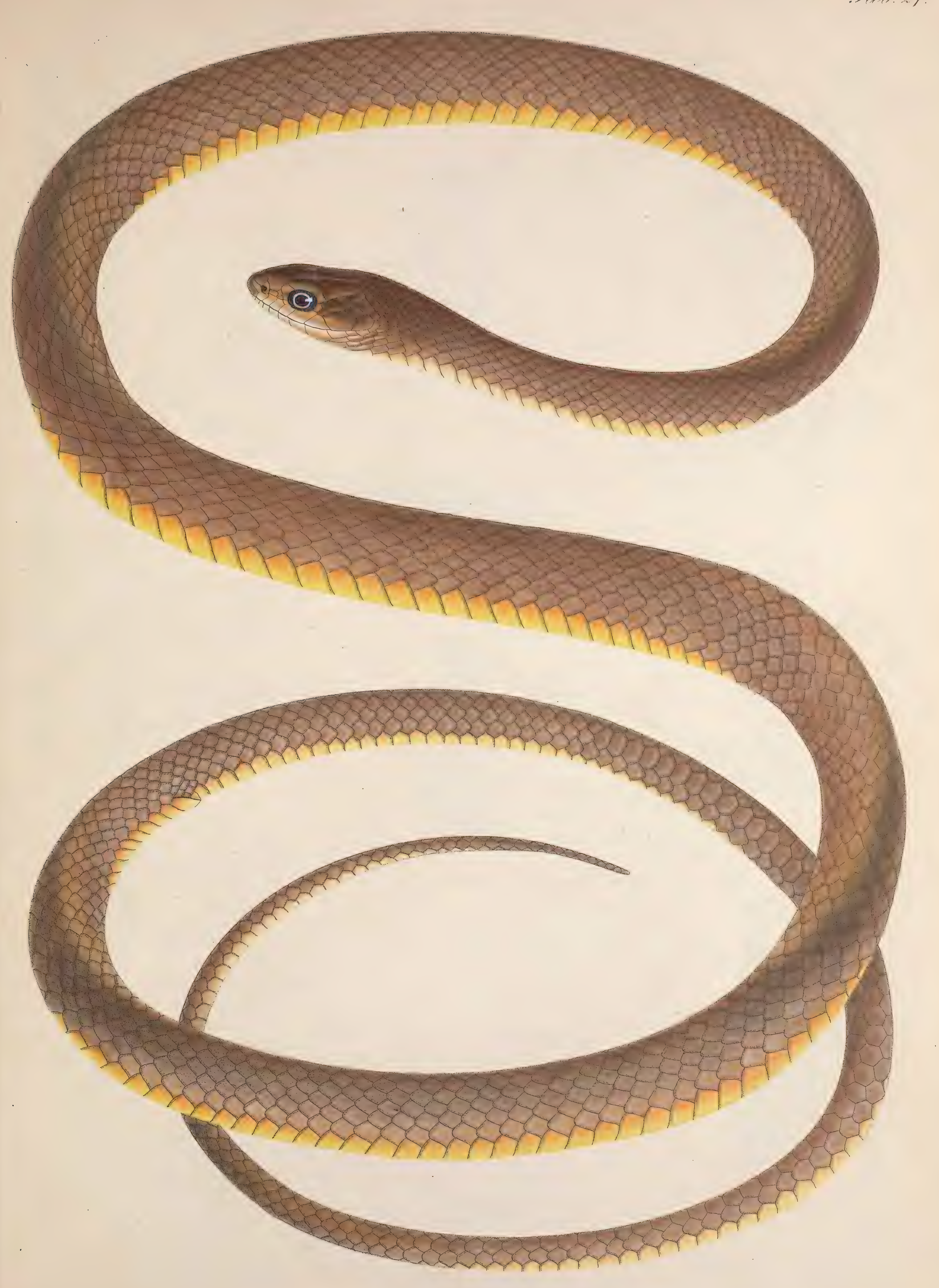
Calamaria Oligodon.





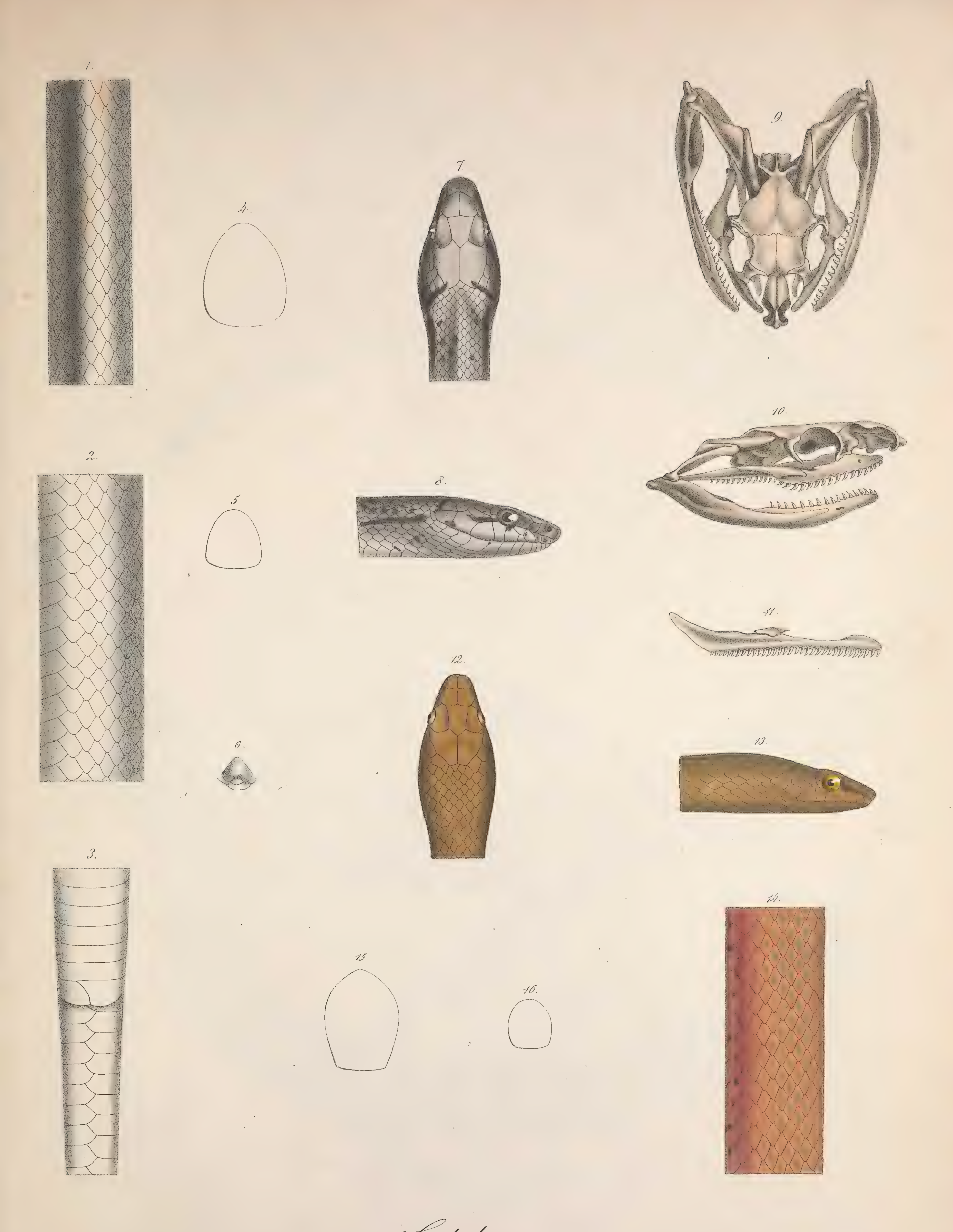
Boa melanura.





Coluber Korros.

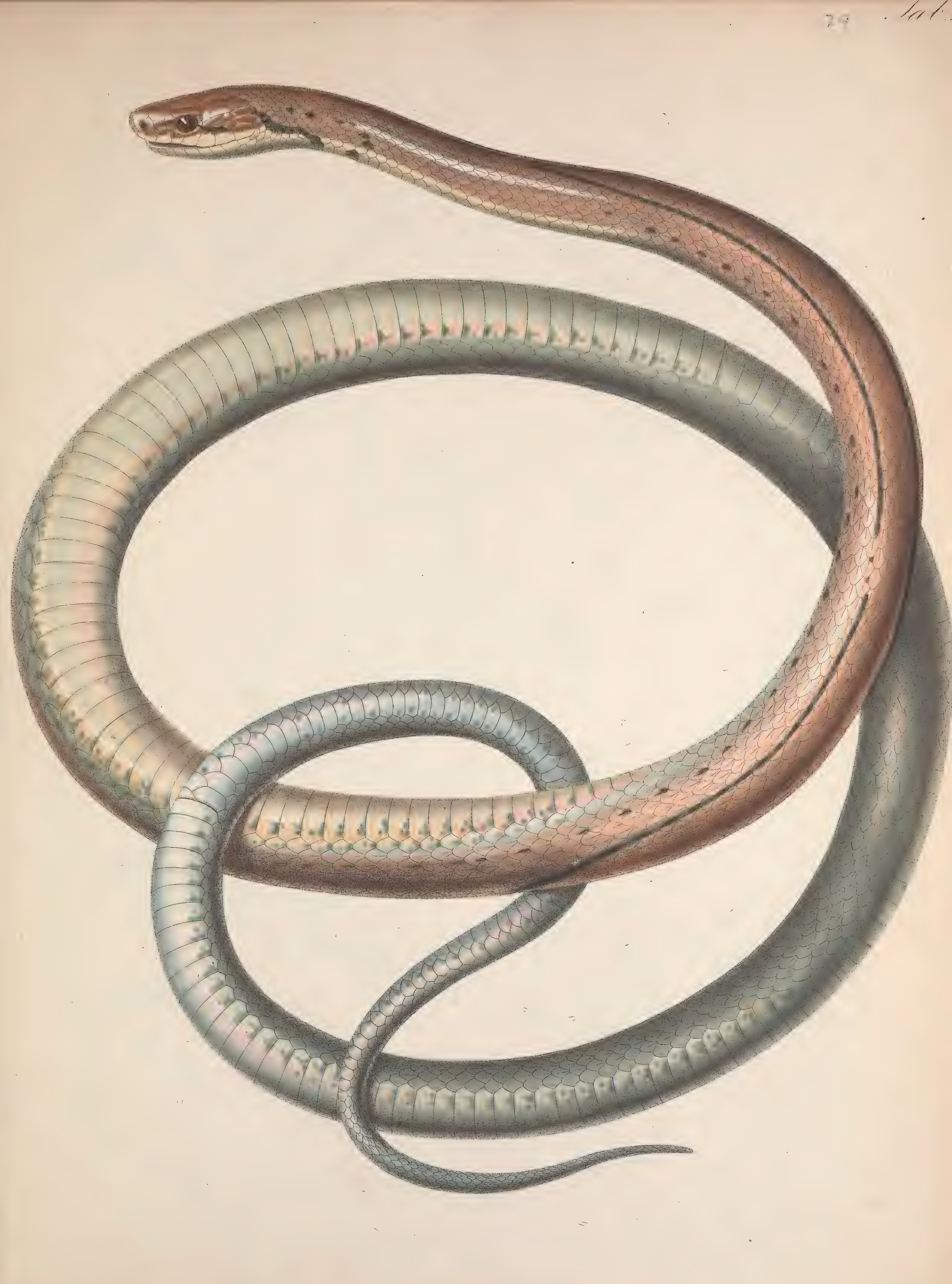




Coluber.

1._6. Col. Korros. 7, 8. C. subradiatus. 9._11. C. Corais.
12._16. C. miniatus.





Coluber subradiatus.





Hyla Reinwardtii.



Trionyx japonicus.

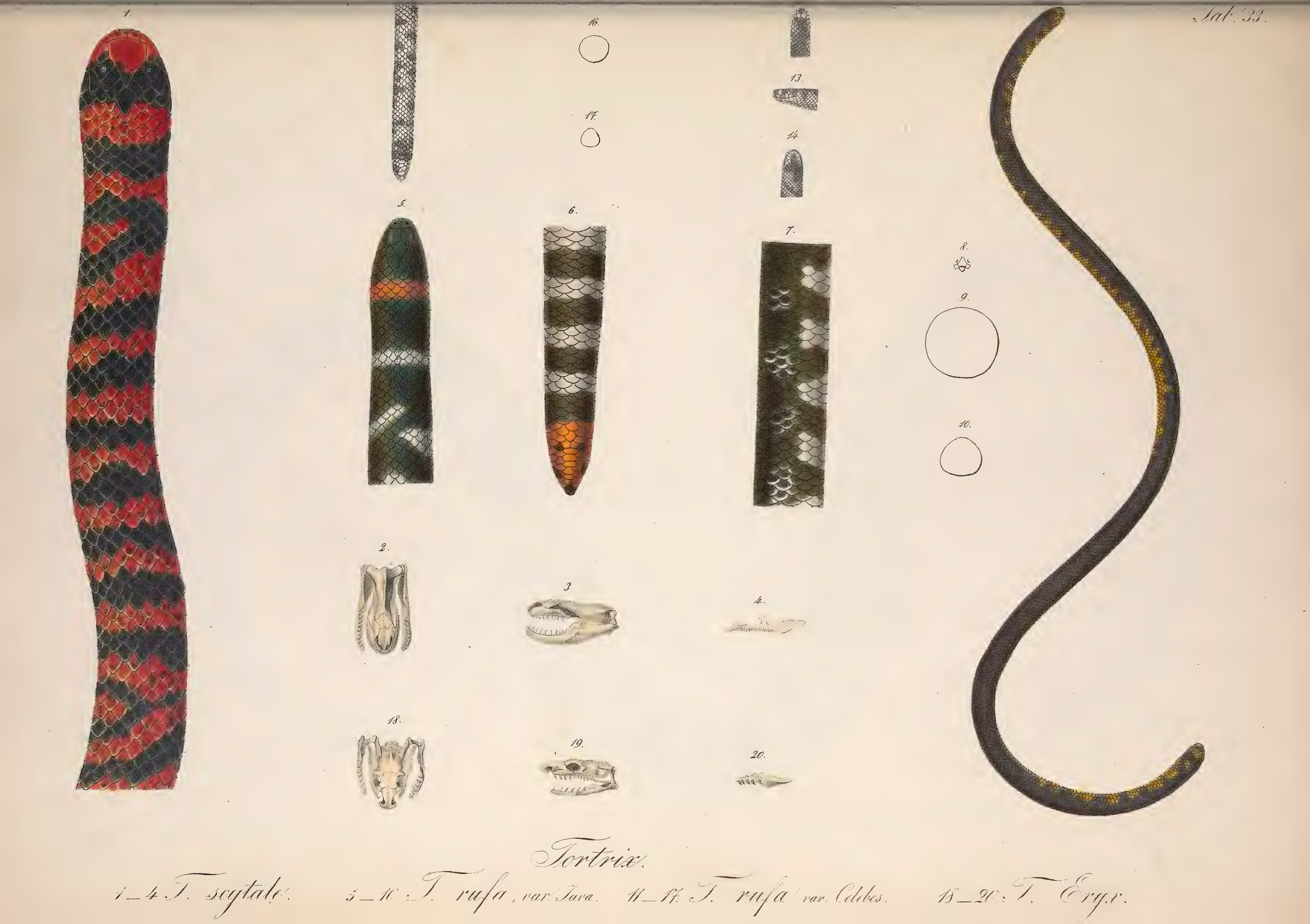




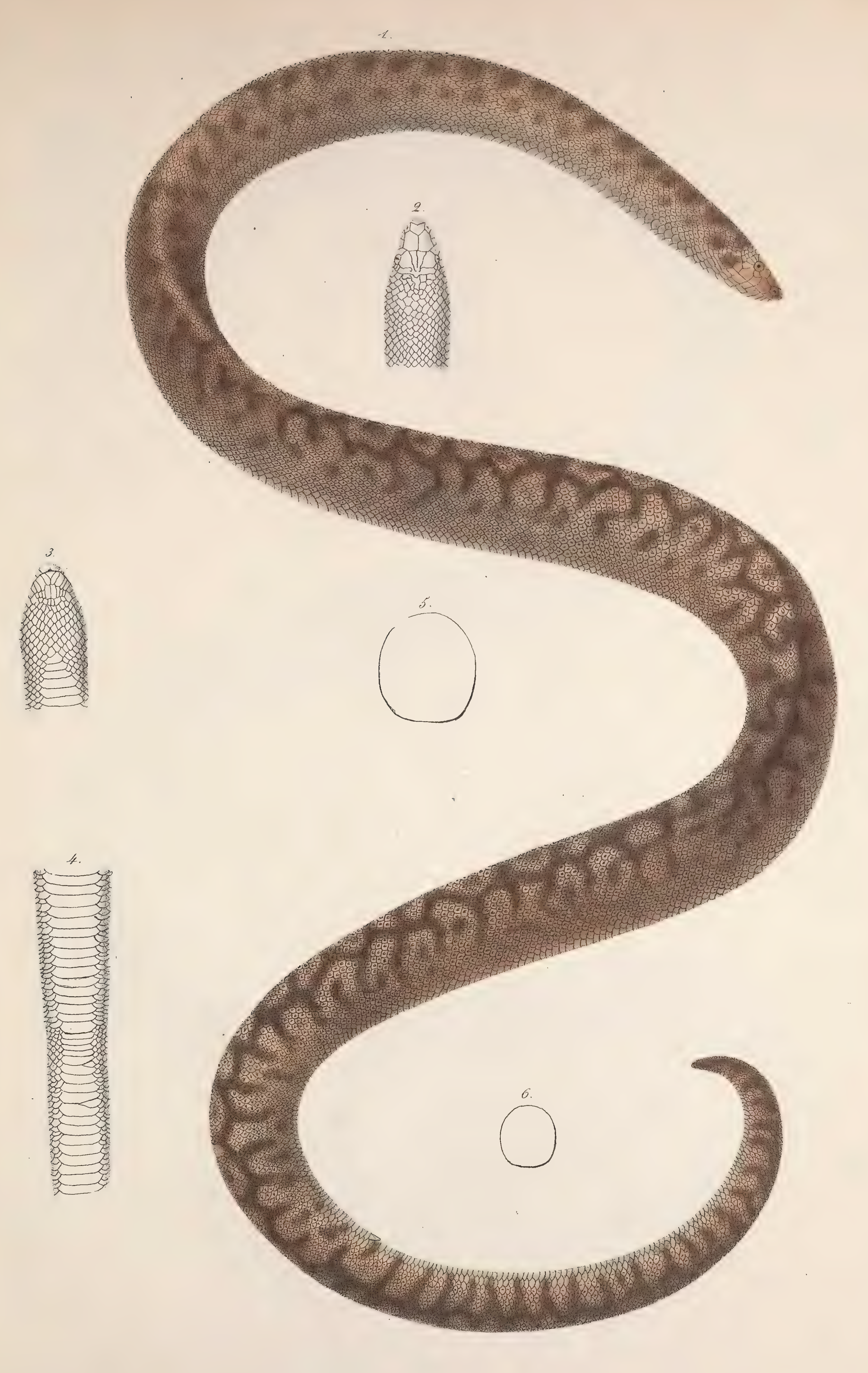
Typhlops.

1–4. T. lumbricalis. 5–8. T. bilineatus. 9–12. T. squamosus. 13–16. T. Eschrichtii. 17–20. T. Lalandei. 21–24. T. nigricans. 25–28. T. Mülleri. 29–31. T. ater. 32–34. T. lineatus. 35–38. T. polygrammicus. 39–42. T. multilineatus.




Tab. 33.
1.
16.
17.
13.
14.
5.
6.
7.
8.
9.
10.
2.
3
4.
18.
19.
20.
Tortrix.
1_4 T. scytale.
5_10 T. rufa, var. Java.
11_17 T. rufa var. Celebes.
18_20 T. Eryx.





Tortrix pseudo-eryx.





Tortrix Xenopeltis.

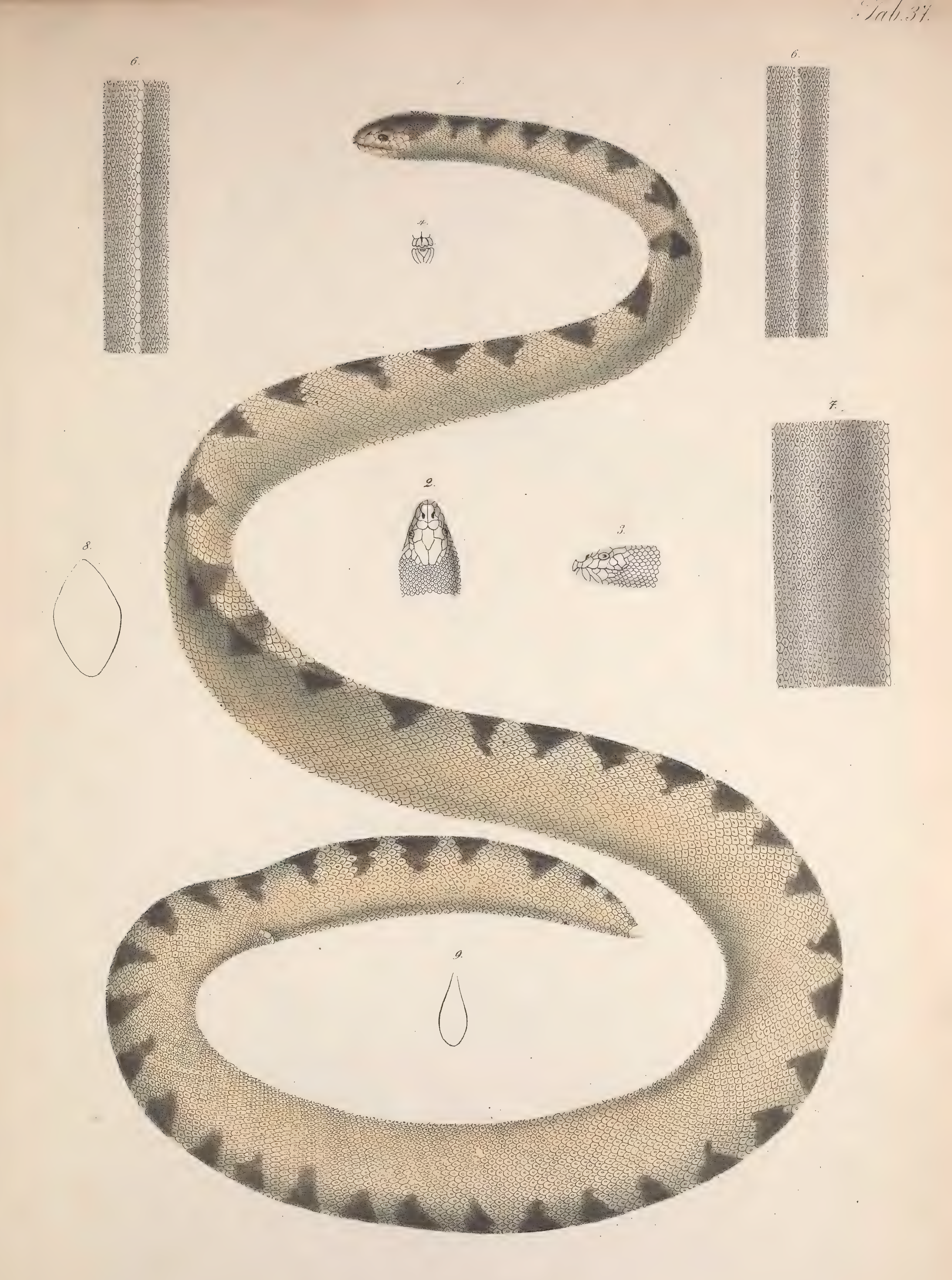




Dryophis Catesbyi.



Tab. 37.



Hydrophis hibrida.





Trigonocephalus puniceus.





1. Coecilia hypocyanea, pull. 2, 3, Salamandra pleurodeles. 4. Sal. naevia. 5_6. Sal. Genei.





1_3. *Salamandra subcristata.* 4_6. *S. scutata.* 7_10. *Sal. nebulosa.*





Emys vulgaris japon.





Emys vulgaris picta.

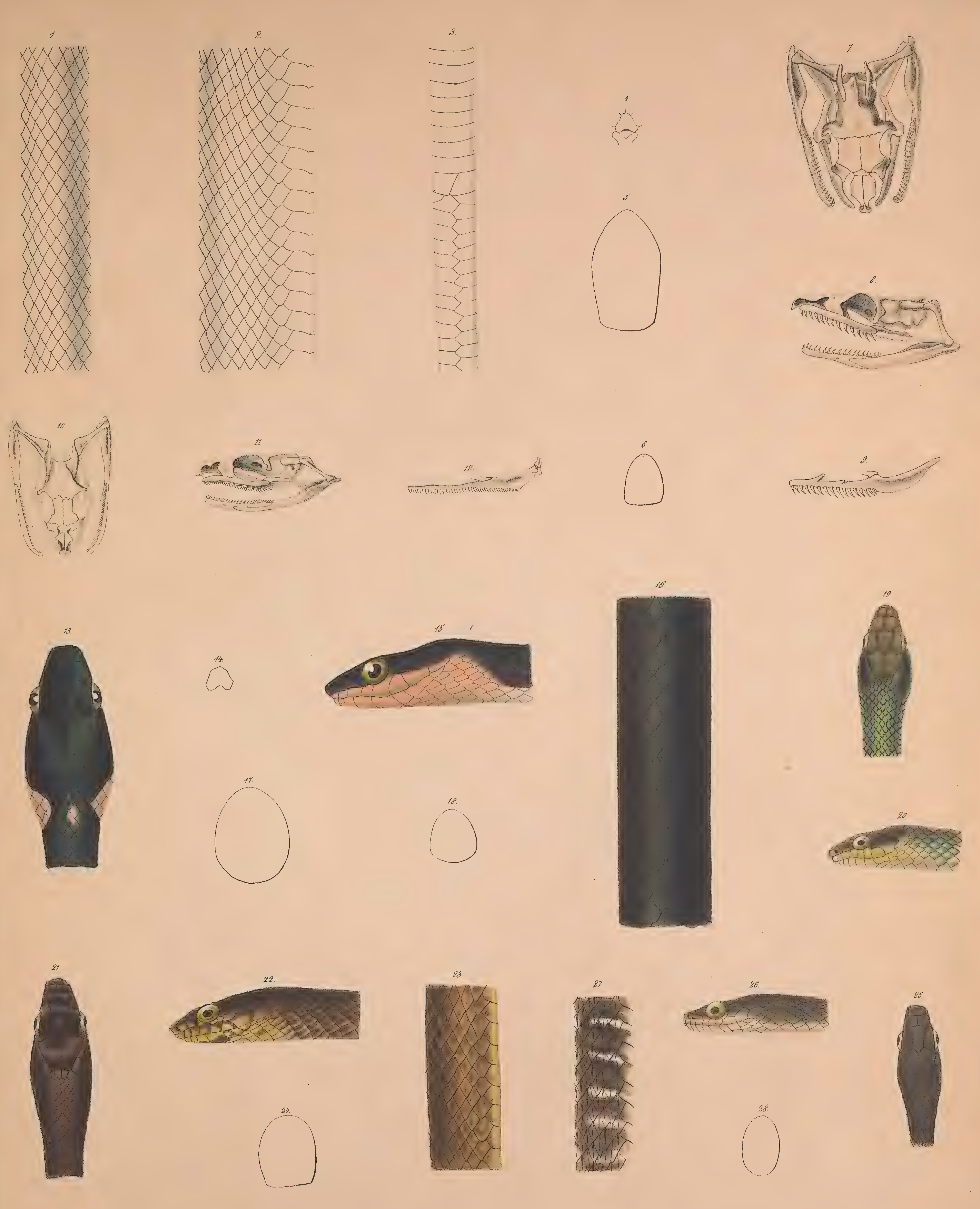




Psammophis

1 – 5 Ps: pulverulenta. 6 – 8 Ps: moniliger. 9 – 14 Ps: seychellensis.
15 – 16 Ps: elegans.



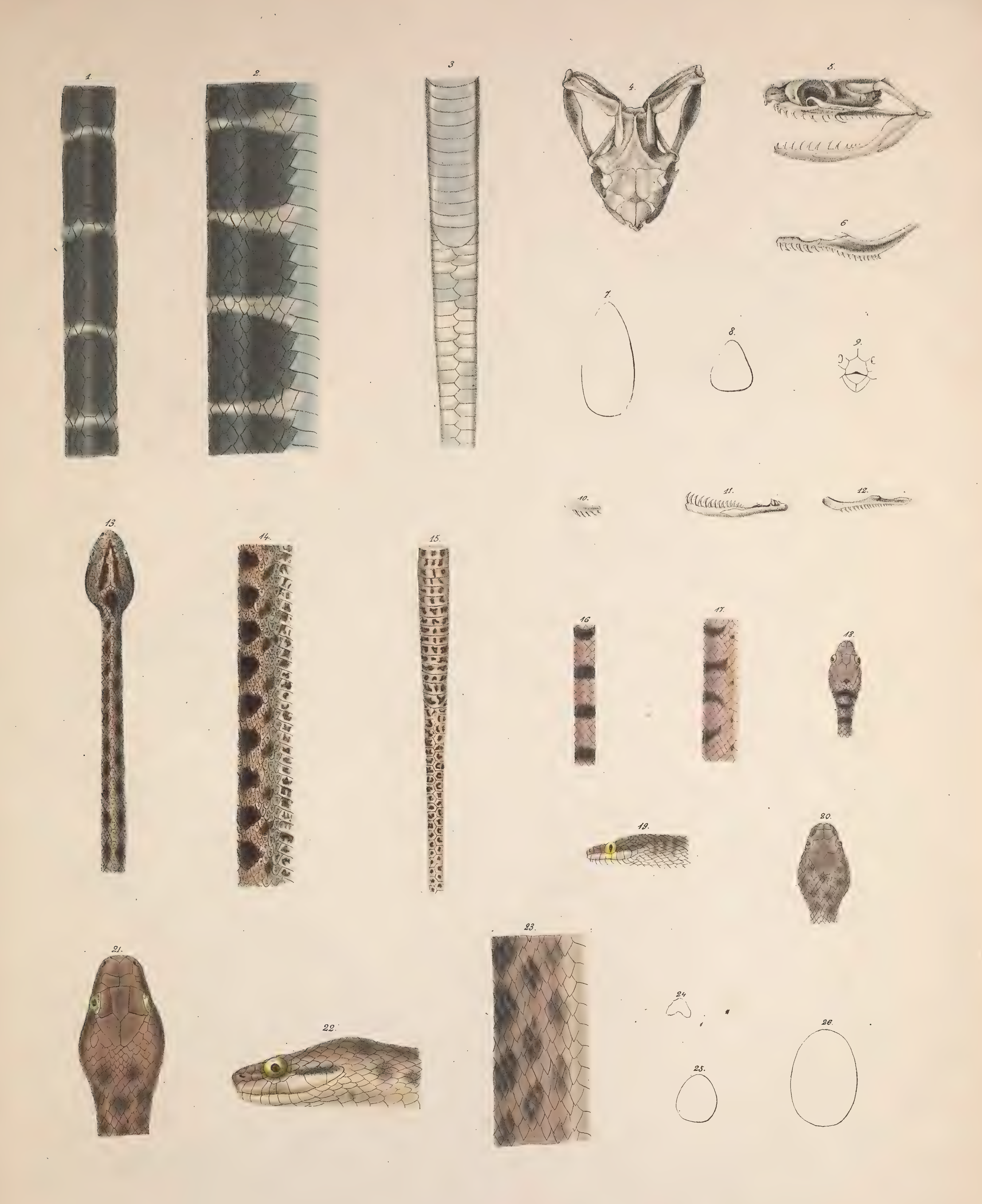


Herpetodryas.

1–9. *H. oxycephalus.* 10–12. *H. carinatus.* 13–18. *H. Dipsas.*

19–20. *H. margaritiferus.* 20–24. *H. Psammophis.* 25–28. *H. Dendrophis.*

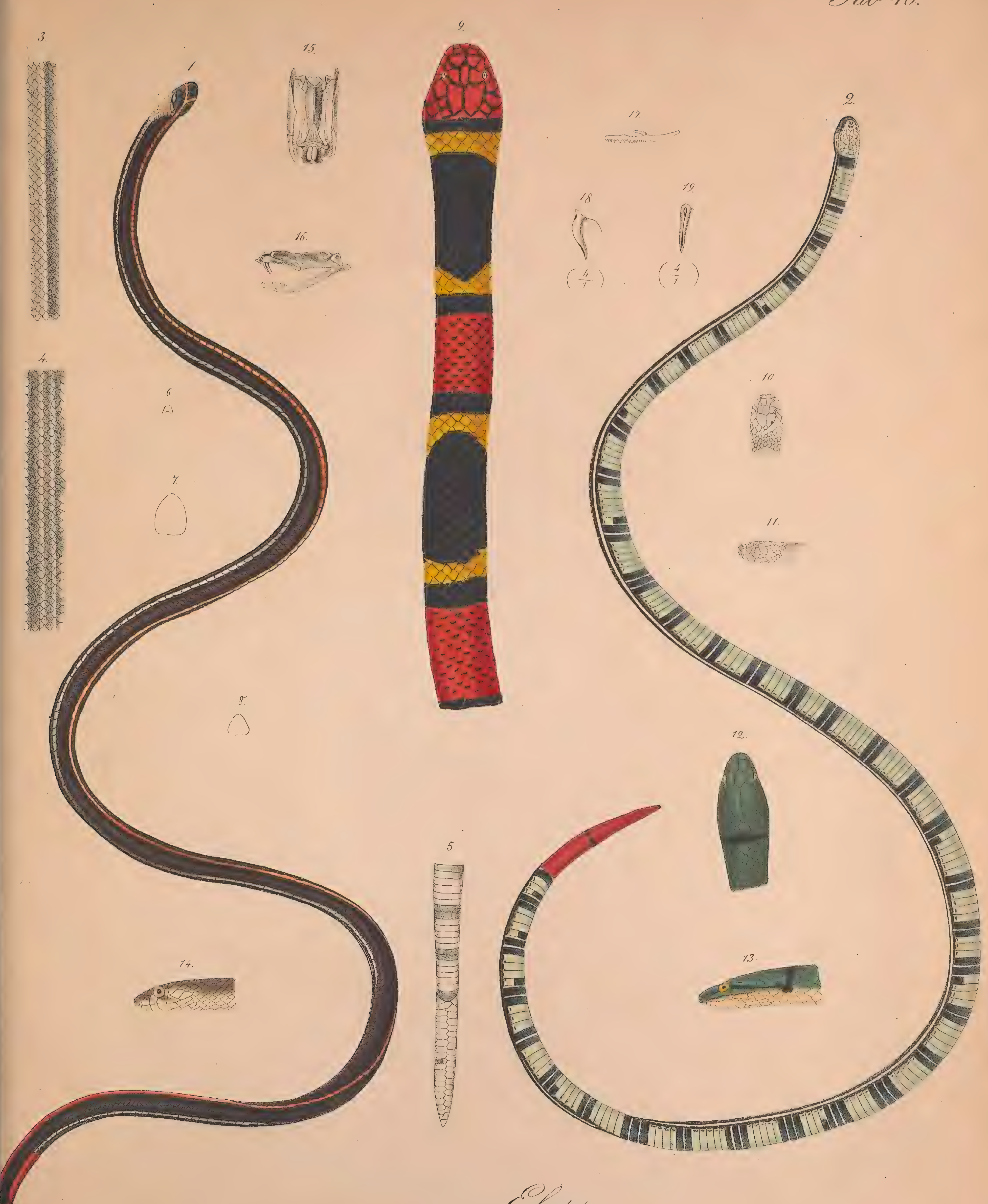




Dipsas

1–9. D. dendrophila. 10–12. D. carinata. 13–15. D. multimaculata.
16–18. D. Gaimardii. 19–20. D. aegyptiaca. 21–26. D. colubrina.





Elaps.

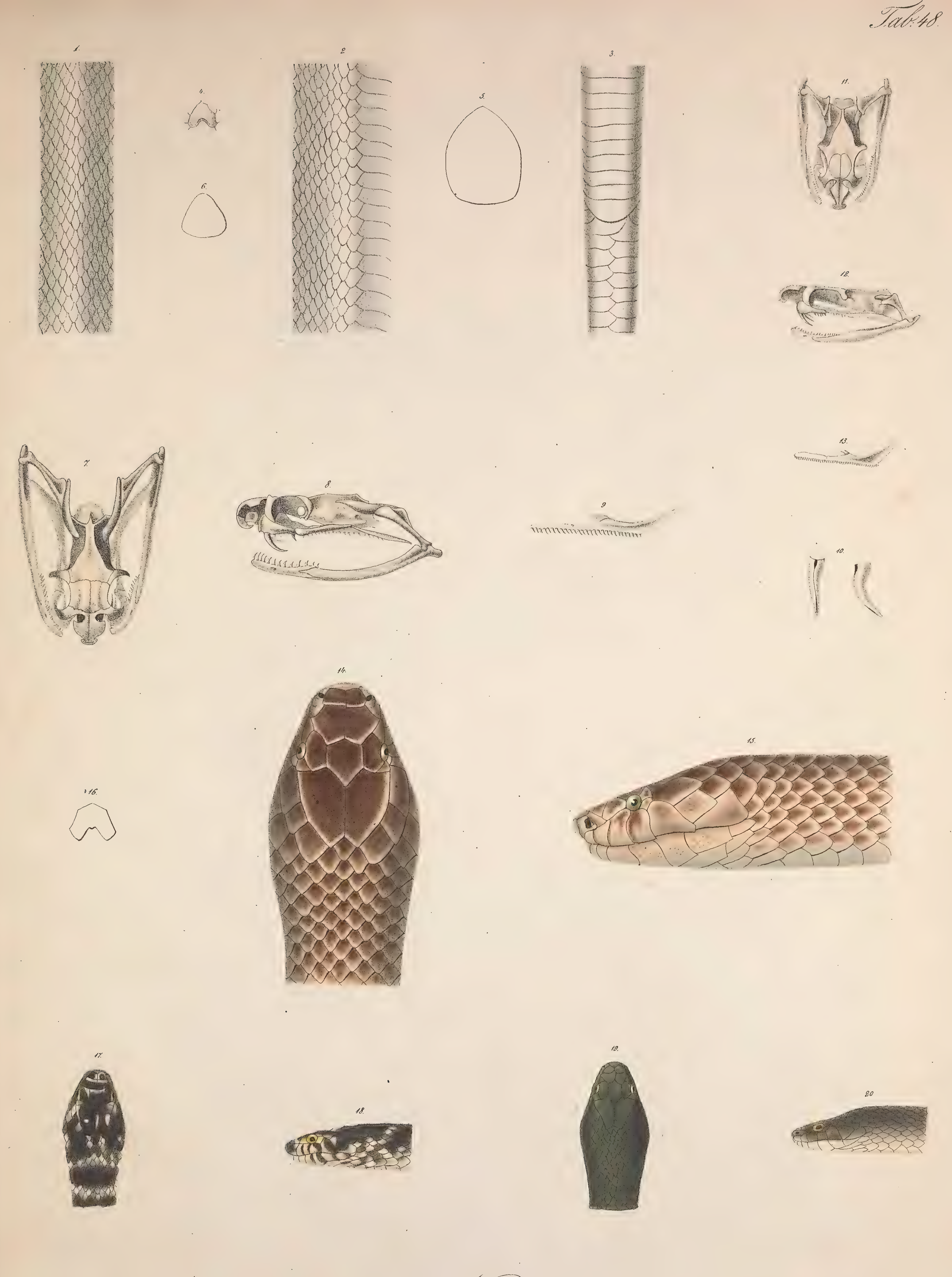
1–8 *E. furcatus* 9. *E. surinamensis* 10, 11. *E. collaris* 12, 13. *El. coronatus.*
14 *E. Psammophis* 15–19 *E. lemniscatus*





Elaps bivirgatus.





Naja.

1–10. N: tripudians. 11–13. N: porphyrea. 14–16 N: Elaps.
17–18. N: Bungaroides. 19–20 N: curta.



Tab. 49



Trigonocephalus rhodostoma





Hyla.

Fig: 1–4. H. leucomystax. Fig: 5. H. Bürgeri.















SMITHSONIAN INSTITUTION LIBRARIES
3 9088 01506 7929